VERIFICATION OF CALIBRATION REPORT

of DataMaster cdm Breath Test Instrument State of Alaska

	Scientific Crime Detection	State of Alaska n Laboratory - Statewide Bre	ath Alcohol Program
A	or/Operator Performing the Verification Name STEVEN C. K. Agency ALASTRA STATE Instrument Location ST.	on Procedure: EVAN ID# TROOPERS	
В	Alco Test Values Alco Test Values 1st Alco		gh Pressure (OSO
	SignatureSA	(OVER)	Sun
	(1	Do Not write in the area below)	
(1) I am (2) The (3) I am (4) In the responsibe maintaining (5) The regularly verification (6) The Scientific State Bread Subscribe Daniel L. Notary Pt.	attached verification is a true and a recorded activity of the breath alcolon. referenced instrument is certified for the breath alcolon. Director ath Alcohol Hrogram and and sworn before me this 212 day (Notary Sea	e of Alaska Scientific Crime Detaboratory is an entity within the Breath Alcohol Program. Overseeing the breath alcohol prostruments are properly trained a accurate verification of calibration and program performed by a person evidentiary use in the State of Accordance of Oct., 2010.	Department of Public Safety. ogram, including assuring that persons and qualified. I also am responsible for that reflects a regularly conducted and contrained and qualified to conduct the

VERIFICATION OF CALIBRATION REPORT

of DataMaster cdm breath Test Instrument State of Alaska

Scientific Crime Detection Laboratory - Statewide Breath Alcohol Program

DataMaster cdm S/N

130177

(CONTINUED FROM FRONT PAGE)

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TAPE THE TEST STRIP FROM THE NONDRINKING SUBJECT TEST AND THE DIAGNOSTIC CHECK IN THE MARKED BOXES.

NONDRINKING SUBJECT TEST

ALASKA DEFORTMENT OF PUBLIC SAFETY DATAMASTER com 130177

SEPTEMBER 10, 2010

OPERATOR'S NAME: KEAN, STEVE

OPERATOR'S NUMBER: 6585 SEJET'S LAST HATE:

TEST

SUBJECT'S FIRST NAME/NI:

0.L. #: 98 DEPTAGENCY: SMY0 CASE/REPORT: 00 TEST TYPE: U

ALCO TARGET VALUE: .081

ALCO S/N: X172959

- BREATH ANALYSIS -

.081 ADJUSTED FOR 30.0	36 in	
ALCO TARGET	.281	12:36
PLANK TEST	.000	12:37
INTERNAL STANDARD	VERIFIED	12:37
9.00 TV 39.85 in 92	⊘ 883	12:37
BLANK TEST ON THE	.000	12:38
SUBJECT SHIPLE VI A	網線	12:39
BLANK TEST	.000	12:40
ALCO TV 39.66 in	.082	12:40
BLANK TEST	.999	12:41

DIAGNOSTIC CHECK

ALASKA DEPARTMENT OF PUBLIC SOFETY . DATAMSTER cda 130177

SEPTEMBER 10, 2010 TIME 12:34

- DIAGNOSTIC CHECK -

CONFUTER:

CKAY

PROGRAM:

TKAY

SOFTHE DATE:

02/20/01

HEATERS

SHIPLE CHARER: EREATH TUEE:

49c 4lc

BAROMETER:

39.96 in

FLOW DETECTOR:

CKAY

HIGH SPEED:

CKAY

DETECTOR:

OKAY

FILTERS:

OXITY

QUARTZ STANDARD:

CALIBRATION:

CKAY

MINIER TEST !"#X2'()*+,-./0123456789:;<=>?@#DDEFG HIJKL%UPGRSTUALXYZI\]'_'abcdefghi,kleno perstance (!)-4